

=> D L3 1

L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
RN 9054-65-3 REGISTRY
ED Entered STN: 16 Nov 1984
CN Cellulose, 2-hydroxypropyl methyl ether (9CI) (CA INDEX NAME)
OTHER NAMES:
CN 2-hydroxypropyl methyl cellulose
CN 2-hydroxypropyl methyl cellulose ether
CN 400S
CN 605750
CN 605H100
CN 605H4000
CN 605H4000F
CN 605H5
CN 905H100
CN 905H100000
CN 905H150005
CN 905H400
CN Acetyl R 100
CN Benecel MP 3
CN Benecel MP 362C
CN Benecel MP 824
CN Benecel MP 9
CN Benecel MP 943
CN Celacol MP 943W
CN Celacol 15000DS
CN Celacol HPM 15000DS
CN Celacol HPM 450
CN Celacol HPM 5000
CN Cellulose hydroxypropyl methyl ether
CN Cesca HPC 50
CN Courlisse HPM
CN Culiminal 20000PFR
CN Culiminal HMPC
CN Culiminal HMPC 1034R
CN Culiminal HMPC 20000
CN Culiminal HMPC 20000P
CN Culiminal HMPC 20000PFR
CN Culiminal HMPC 20000PR
CN Culiminal HMPC 000S
CN Culiminal HMPC 400
CN Culiminal HMPC 4000PFR
CN Culiminal HMPC 6000
CN DP 1208
CN DP 1209
CN E 15
CN E 3 Premium
CN E 464
CN EM 1100
CN EM 1100 (cellulose derivative)
CN F 50
CN HPM 100DS
CN HPMC
CN HPMC 20000P
CN HPMC 2208
CN Hydroxypropyl methyl cellulose
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY
DR 126753-53-9, 8063-82-9, 11106-33-5, 171544-38-0, 173080-61-0, 59029-31-1,
125053-98-7, 62683-26-5, 65607-39-6, 37341-76-7, 68073-10-9, 137397-89-8,
137397-90-1, 137397-91-2, 71373-07-4, 39363-71-8, 194615-25-3
MF C3 H8 O2 . x C H4 O . x Unspecified

=> D L3 1

CI COM Manual registration, Polyether, Polyether only
PCT STN Files: ADISNEWS, AGRICOLA, ANABSTR, BIOSIS, BIOTECHNO, CA, CAPLUS,
LC CASREACT, CENB, CHEMCATS, CHEMLIST, CIN, CSCHM, CSNB, DDTU, DRUGU,
EMBASE, IFICDB, IEFPAT, IITIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS, PIRA,
PROTI, RTECS*, TOXCENTER, USAN, USPAV2, USPATFULL
OTHER Sources: DS1*, TSCA*, WHO
(**File contains numerically searchable property data)
(**Enter CHEMLIST File for up-to-date regulatory information)

CM 1

CRN 3004-34-6

CMF Unspecified

CC1 PMS, MAN

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

CM 2

CRN 67-56-1
CMF C H4 O

H3C—OH

CM 3
CRN 57-55-6
CMF C3 H8 O2

CMF
H3C—CH—CH2—OH

*** PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT***

12188 REFERENCES IN FILE CA (1907 TO DATE)
150 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
12291 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> S IBUPROFEN/CN
L4 1 IBUPROFEN/CN

=> D L4 1

L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
RN 15687-27-1 REGISTRY
ED Entered STN: 16 Nov 1984
CN Benzeneacetic acid, α -methyl-4-(2-methylpropyl)- (9CI) (CA INDEX
NAME)
OTHER NAMES:
CN (\pm - α -Methyl-4-(2-methylpropyl)benzeneacetic acid
CN (\pm -2-(α -isobutyl-phenyl)propionic acid
CN (\pm -Isoprofen
CN (\pm -Isoprophen
CN (4-Isobutylphenyl)- α -methylacetic acid
CN (RS)-Isoprofen



ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
 DISPLAY
 DR 58550-75-1, 139466-08-3
 MF C13 H18 O2
 CI COM STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BRILSTEIN*, BIOSIS,
 BIOTECHNO, CABA, CACD, CAPLUS, CASREACT, CENB, CHEMCATS,
 CHEMINFORMRY, CHEMIST, CIN, CSChem, CSN, DDFU, DRUG, EMBASE, HSDB*,
 ITCDB, IFTAP, IFTUDB, INSSEARCH, IMSDRUGRENS, IMSPRINTS,
 ITRSEARCH, IPA, MEDLINE, MRCK*, MSDS-OHS, PATTDAZPC, PHAR, PIRA,
 PRMT, PROUDDR, PS, RTECS*, SCISERACH, SPECINFO, SYNTHLINE, TOXCENTER,
 UOLIDAT, USAN, USPAT, USPAFULL, VETU

(*File contains numerically searchable property data)
 Other Sources: DSL*, EINECS*, TSCA*, WHO
 (**Enter CHEMIST File for up-to-date regulatory information)

** PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**

8821 REFERENCES IN FILE CB (1907 TO DATE)
 251 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 8858 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 2 REFERENCES IN FILE CA00D (PRIOR TO 1967)

=> S MANNITOL/CN

LS 2 MANNITOL/CN

=> D LS 1-2

LS ANSWER 1 OF 2 REGISTRY COPYRIGHT 2006 ACS on STN
 RN 97-78-5 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN Mannitol (8CI, 9CI) (CA INDEX NAME)

OTHER NAMES:

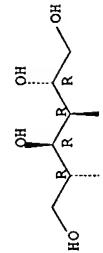
CN DL-Mannitol
 CN NSC 9256
 FS STEREOSEARCH

DR 133-43-7, 36413-61-3, 5149-40-6
 MF C6 H14 O6

CI COM Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOSIS,
 BIOTECHNO, CA, CA00D, CAPLUS, CASREACT, CENB, CHEMCATS,
 CHEMIST, CIN, DETERM*, EMBASE, GMELIN*, ITCDB, IFTAP, IFTUDB,
 INSSEARCH, NAPRALERT, PIRA, PRMT, RTECS*, TOXCENTER, USPAT,
 USPATULL
 (*File contains numerically searchable property data)

Other Sources: DSL*, EINECS*, TSCA*
 (**Enter CHEMIST File for up-to-date regulatory information)

Relative stereochemistry.



** PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**

281 REFERENCES IN FILE CA (1907 TO DATE)
 16 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 283 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 1 REFERENCES IN FILE CA00D (PRIOR TO 1967)

LS ANSWER 2 OF 2 REGISTRY COPYRIGHT 2006 ACS on STN
 RN 69-65-8 REGISTRY
 ED Entered STN: 16 Nov 1984

CN D-Mannitol (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Corycepic acid (GCI, 7CI)
CN Mannitol, D- (8CI)
OTHER NAMES:
CN Cestestar 16700

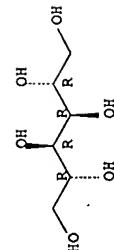
369 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
18224 REFERENCES IN FILE CAPIOUS (1907 TO DATE)
2 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

CN D-(-)-Mannitol
CN D-Mannit
CN Diomol
CN E 421
CN Isotol
CN Mancol
CN Manton S
CN Manna sugar
CN Mannidex 16700
CN Mannigen
CN Mannitol
CN Mannit
CN Mannit 60
CN Mannit P
CN Mannit S
CN Mannite
CN Mannitol
CN Mannitolum
CN Mannogen 2080
CN Mannogen EZ
CN Marine Crystal
CN Osmitol
CN Osmosal
CN Parleck M 200
CN Pearlitol 100SD
CN Pearlitol 200SD
CN Pearlitol 50C
CN Pearlitol SD 100
CN Resectisol
FS STEREOSEARCH
DR 12397-58-5, 75398-80-0, 85085-15-0
MF C6 H14 O6
CI COM
LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOSIS,
BIOTECHNO, CA, CABO, CAPLUS, CASREACT, CHEMCATS, CHEMINFORMR,
CHEMIST, CIN, CSNB, DDFU, DETHERM*, DRUGU, EMBASE, GMELIN*,
HSDB*, IFTCDB, IFIPAT, IFTUDB, IMSCOREARCH, IPA, MEDLINE, MRCK*,
MSDS-OHS, NARVALERT, PTDASPC, PTRA, PROT, PS, RTECS*, SPECINFO,
TOX CENTER, TULSA, USAN, USPATE, USPAFULL, VETU
(* File contains numerically searchable property data)

Other Sources: DSL*, EINCS*, TSCA*

(* Enter CHEMIST File for up-to-date regulatory information)

Absolute stereochemistry.



** PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**
18093 REFERENCES IN FILE CA (1907 TO DATE)